

THERM:RF+™

Multi-Modality Premium Radio Frequency Generator



Live your best beautiful.

Partner with the Premier Radio Frequency Technology Brand

FOR HEALTHCARE PROVIDERS ONLY

THERMiRF+™

Emission of continuous wave

Optimized RF delivery provides consistent RF dosage and keeps you in control throughout the procedure.¹⁵

Powerful customized RF options

Both 20 -watt and 50-watt capacities for greater temperature control and application customization. Enhanced 50-watt capacity maximizes the power to efficiently apply to all body areas and helps you ramp up to the desired temperature 63% faster.¹

Intelligent software

Real-time temperature monitoring for real-world results.¹⁵

Smart chip to ensure safe use

Automatically identifies electrode to ensure safe use.

Monopolar RF delivery

Provides a high concentration of energy near the point of contact, while offering predictable thermal delivery.

Made with the future in mind

The only RF generator to be compatible with both the current line of hand pieces, as well as the new hand pieces currently being developed.

Multi-modality platform

Provides versatility across 4+ modalities:

- ThermiVa®
- ThermiSmooth®
- ThermiTight®
- ThermiFit®
- and MORE coming soon.

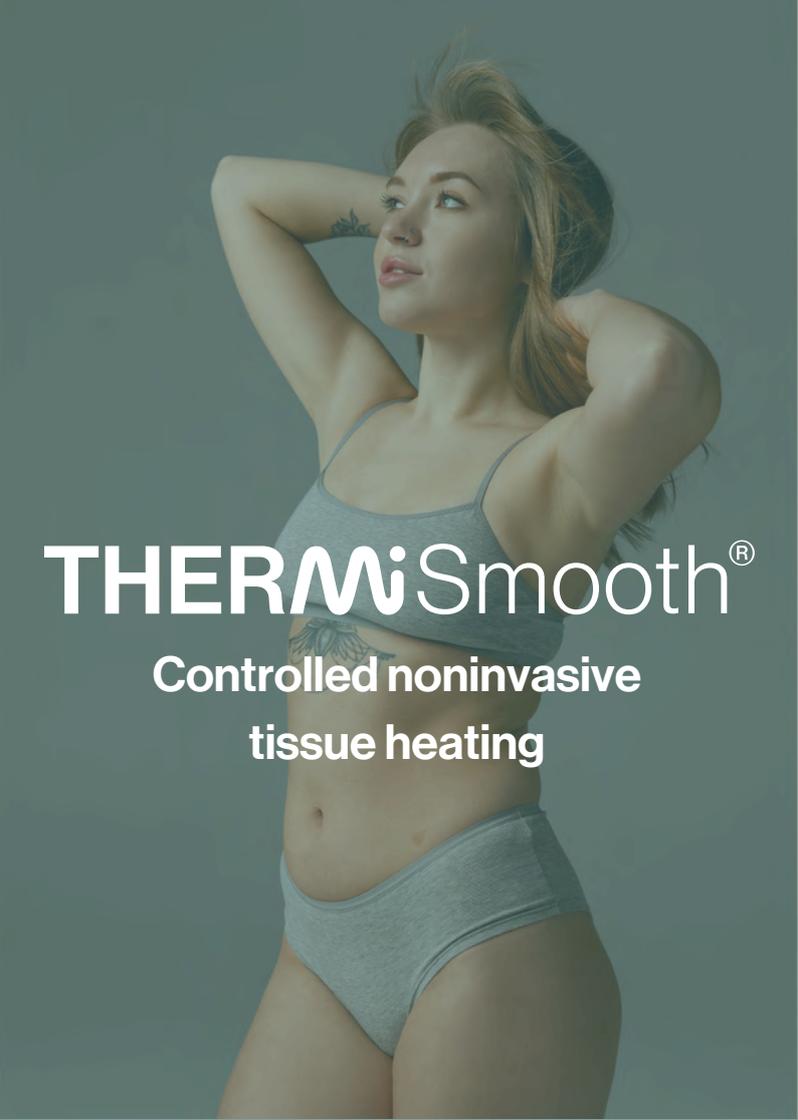


FOR HEALTHCARE PROVIDERS ONLY



THERM*i*Tight[®]

Controlled subdermal
tissue heating



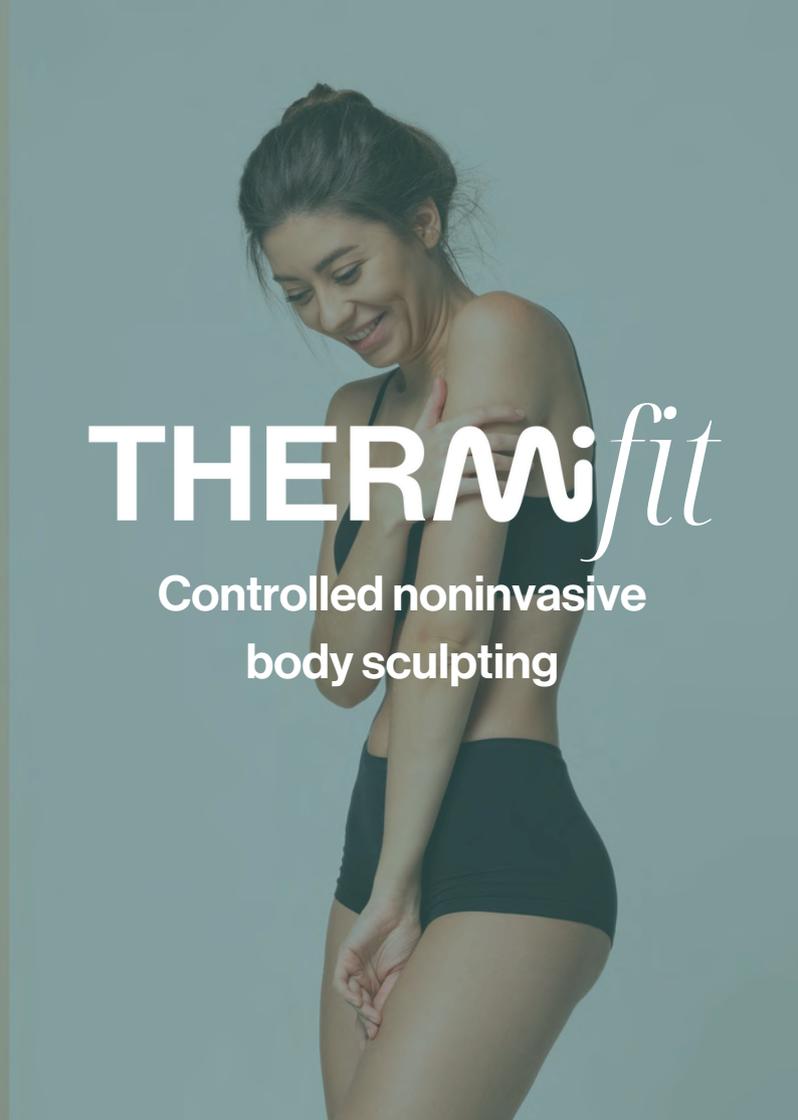
THERM*i*Smooth[®]

Controlled noninvasive
tissue heating



THERM*i*Va[®]

Controlled vulvovaginal
tissue heating



THERM*i*fit

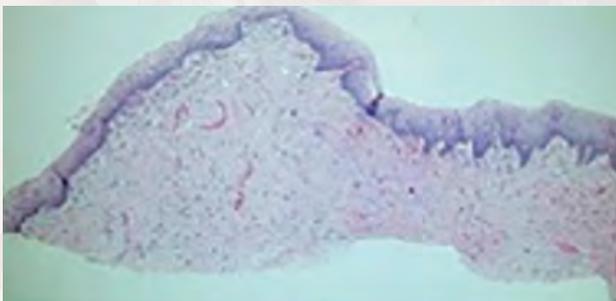
Controlled noninvasive
body sculpting

THERMiVa

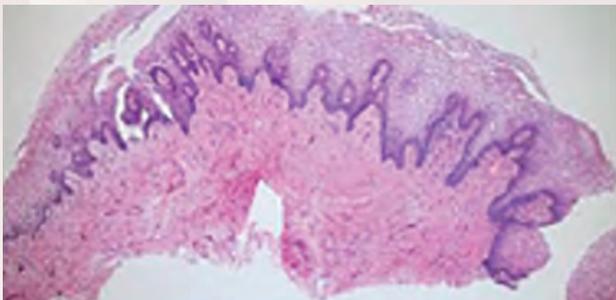
Thoughtful design
with comfort in mind.

RF stimulates cellular restoration.

Histologic findings of the vaginal canal and labia majora demonstrate improvements in epidermal and stromal cells^{13*}



Before



After (3 treatments, 120 days)

- Epidermal cells: improvements in maturation, basal layer organization, and rete ridge architecture.
- Stromal cells: increases in collagen density, vascularity, fibroblasts, elastic fibers, and nerve fiber density.

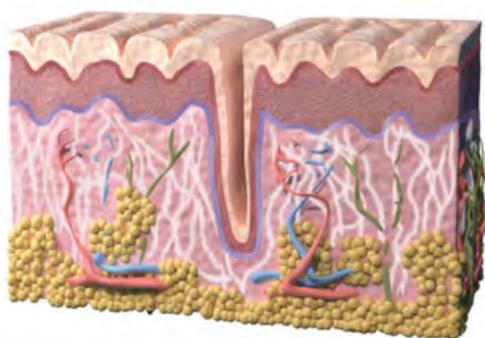
*Based on tissue samples from biopsies of 5 patients taken at baseline and 120 days posttreatment. Images show histology of the vaginal canal.



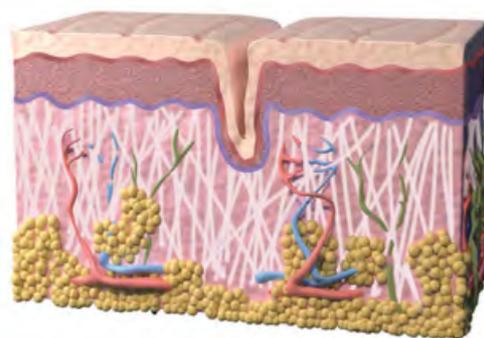
Naturally Stimulate Collagen.



RF technology utilizes an electrical current to safely heat the deeper layers of the skin, stimulating existing collagen, promoting new collagen growth, and increased blood flow, resulting in tighter tissue. ^{9,10,13}



Before: Untreated Skin



After: New Collagen is Formed

Collagen regeneration with RF energy is well studied and has been used in aesthetic procedures since 2002.¹¹

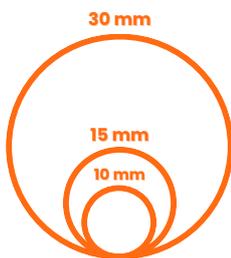
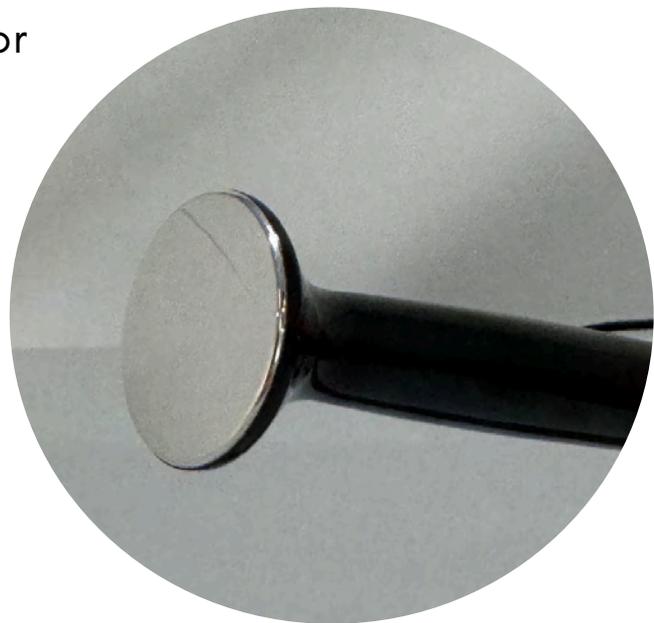
- Tightens skin, reduces wrinkles, and enhances skin appearance on multiple areas of the body.^{9,10,12}
- Restores vaginal elasticity, mucosal thickness, and lubrication.¹³
- Delivers visible improvement the day of the procedure with remodeling of subcutaneous tissue.¹¹

THERMiFit

Radio Frequency Body Sculpting

In RF, Silver is second to none. Covering 4x the surface area compared to the previous handpieces the ThermiFit is ideal for body sculpting and faster treatment times.

- ✓ 460kHz RF wavelength for optimal skin depth penetration
- ✓ Designed with comfort in mind
- ✓ Compatible with our newest RF generator, the ThermiRF+



Silver-tipped 30 mm reusable hand piece for premium conductivity allows physicians to target larger areas with the same, controlled heat.

Noninvasive dermal targeting smooths the skin for natural-looking results that are easy on your body.

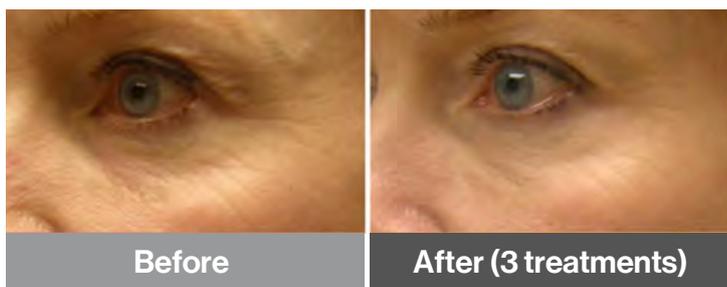
- Delivers visible improvement the day of the procedure with remodeling of the subcutaneous tissue with a manageable downtime post treatment.¹¹
- Gently heats the skin to stimulate new collagen growth.

THERMiSmooth

Fight the signs of aging

Controlled, noninvasive dermal targeting smooths the skin for natural-looking results.²⁰

- Gently heats the dermis to a scientifically determined temperature.
- Standard series of 3 to 6 applications over a period of 6 to 9 weeks on the forehead, eyes, cheeks, mouth, and neck.



ThermiSmooth Reusable Noninvasive Hand Piece

3 electrode options available:

30mm: RFE-30-D-30

15mm: RFE-15-D-G3-20W
RFE-15-D-G3-50W

10mm: RFE-10-D-G3-20W
RFE-10-D-G3-50W



"My eyes actually look bigger like they are more opened and the line around my upper lid is totally gone."

-ThermiSmooth Patient

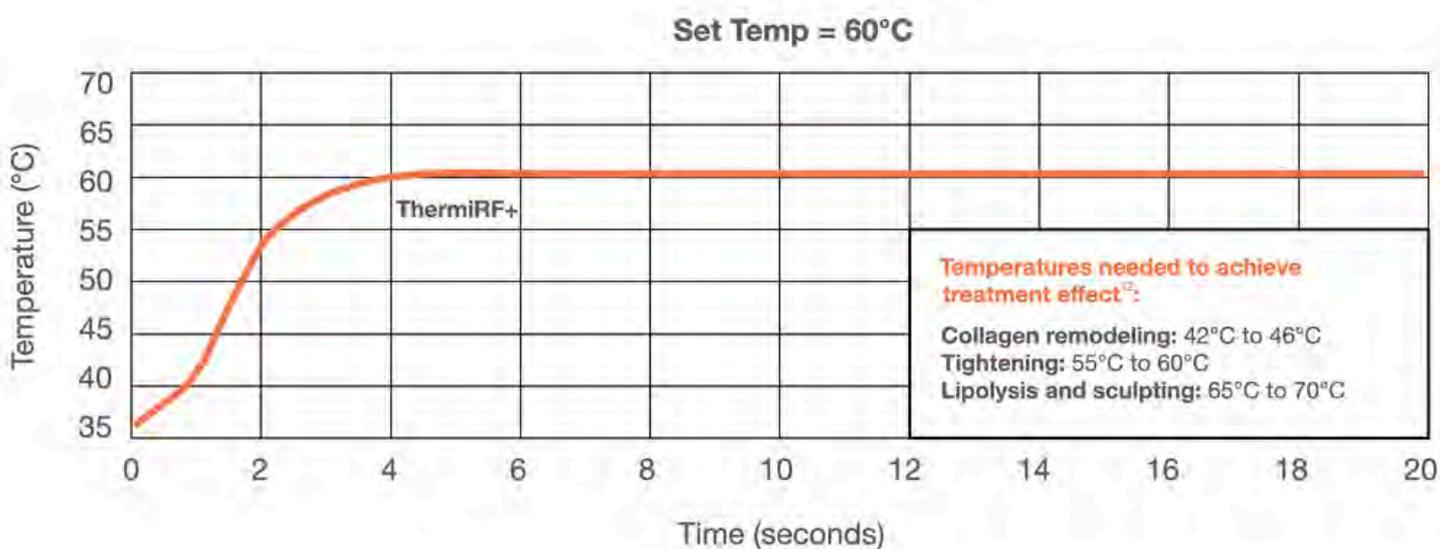
THERMiTight

Radio Frequency Skin Tightening

The beauty of controlled subdermal tissue heating

- A small electrode heats tissue to a clinician-selected temperature.¹⁸
- RF energy stimulates collagen production on the neck, breasts, arms, abdomen, thighs, and knees.¹⁹
- Minimally invasive, nonsurgical procedure with manageable downtime.¹⁸

The speed you want. The control you need.^{1,12}



InjectableRF® Disposable Electrodes

4 electrode options available:

20 cm: V-20-10-16-B-52
15 cm: V-15-10-18-B-G2
10 cm: V-10-10-18-B-G2
5 cm: V-5-5-20-B-G2



The ThermiRF+ device is intended to create lesions in nervous tissue when used in combination with approved thermal/coagulation probes and for use in dermatological and general surgical procedures for electrocoagulation and hemostasis.

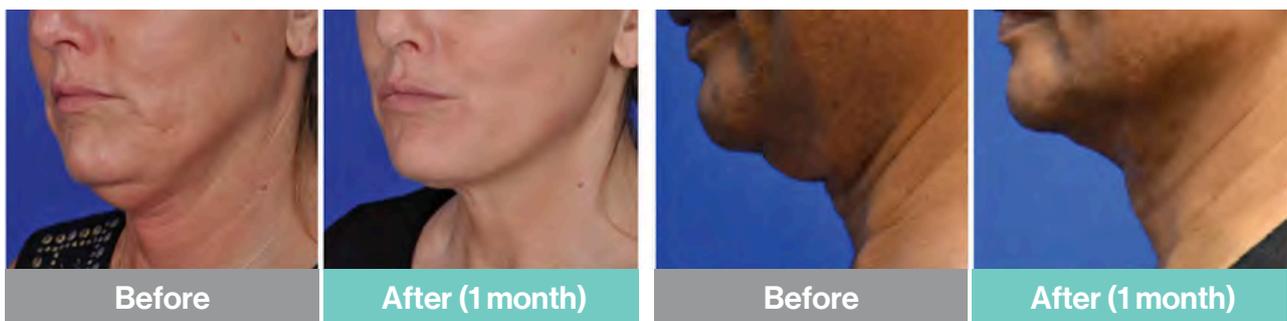
THERMiTight

Integrated Restorative Technology



Photos courtesy of Barry DiBernardo, MD.

~90% of plastic surgeons reported results that lasted 6 months after a single procedure.^{12,*}



Photos courtesy of Barry DiBernardo, MD.

Photos courtesy of Barry DiBernardo, MD.

*Based on a survey of 92 plastic surgeons comparing ThermoTight with other types of RF technology.¹²

ThermiRF+ brings out the best in your patients and your practice.

- Offers a solution to address the growing demand for a noninvasive and long-lasting procedure option.^{7,11,25}
- Is a versatile, state-of-the-art platform that may help reverse the signs of aging with natural-looking results.^{9,20}
- Delivers flexibility to offer more procedures, treat more body areas, and grow your practice.

Thermi is committed to supporting you and your practice:

- ✓ On-site clinical support
- ✓ Dedicated practice development partner
- ✓ Marketing materials to drive new patients
- ✓ Social media marketing posts for your practice

Expand the potential of your patients and practice with new ThermiRF+

ThermiTight



Controlled subdermal tissue heating

ThermiSmooth



Controlled noninvasive tissue heating

ThermiVa

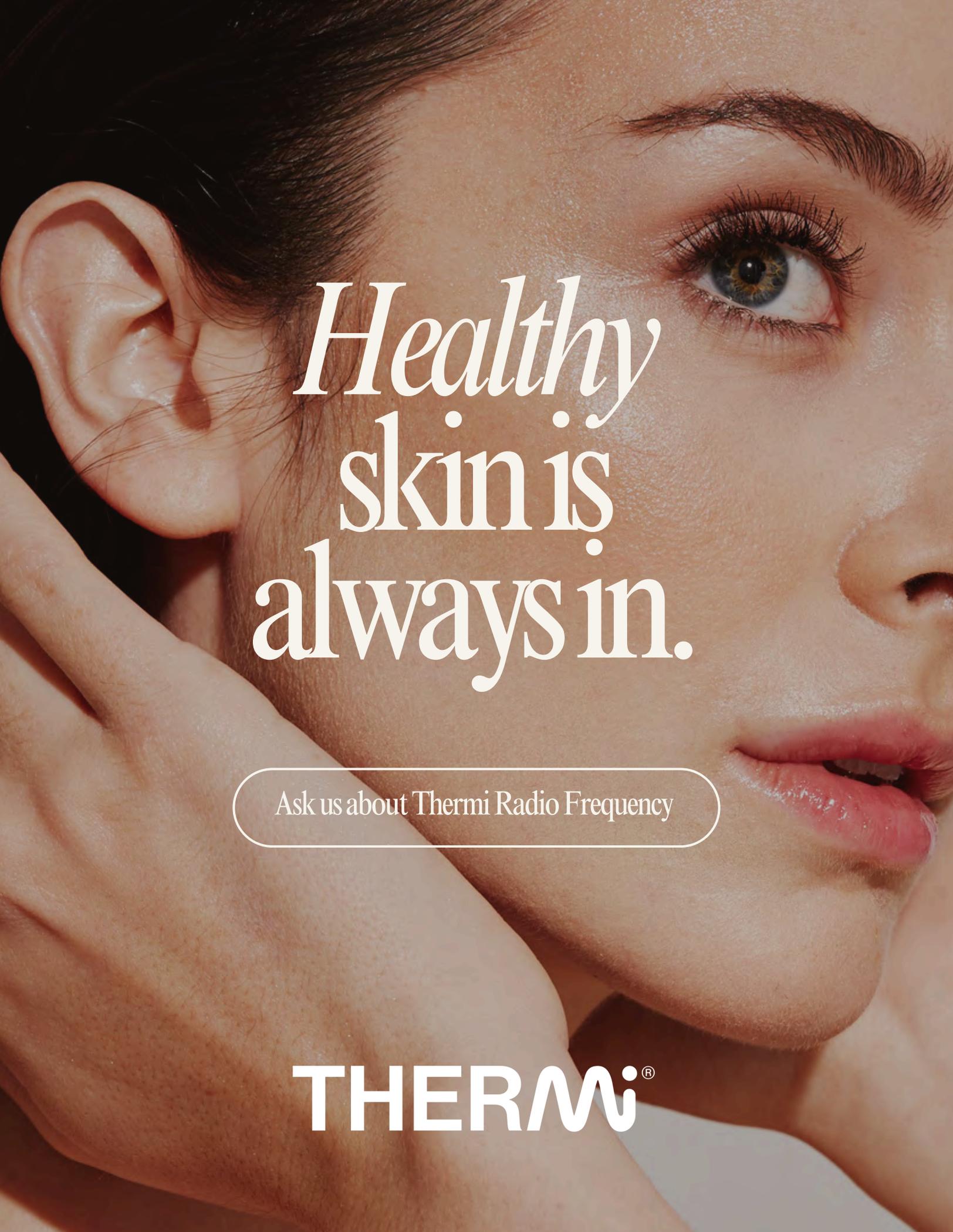


Controlled vulvovaginal tissue heating

ThermiFit



Controlled noninvasive body sculpting

A close-up, high-angle photograph of a woman's face. She has dark hair pulled back, and her right hand is resting against her ear. Her eyes are light-colored and looking slightly upwards and to the right. The lighting is soft and natural, highlighting the texture of her skin. The overall mood is serene and focused on skin health.

*Healthy
skin is
always in.*

Ask us about Thermi Radio Frequency

THERMi[®]

ThermiRF+ devices are intended:

- **To create lesions in nervous tissue.**
- **For use in dermatological and general surgical procedures for electrocoagulation and hemostasis.**

Individual patient results may vary.

References: 1. Data on file, Thermi, LLC. 2. Obagi S. Why does skin wrinkle with age? What is the best way to slow or prevent this process? Scientific American website. <https://www.scientificamerican.com/article/why-does-skin-wrinkle-wit/>. Accessed May 24, 2018. 3. Calleja-Agius J, Brincat M. The effect of menopause on the skin and other connective tissues. *Gynecol Endocrinol*. 2012;28(4):273-277. 4. Gupta MA, Gilchrist BA. Psychosocial aspects of aging skin. *Dermatol Clin*. 2005;23(4):643-648. 5. Karcher C, Sadick N. Vaginal rejuvenation using energy-based devices. *Int J Womens Dermatol*. 2016;2(3):85-88. 6. Howard D. Structural changes associated with aging skin. The International Dermal Institute website. http://www.dermalinstitute.com/us/library/11_article_Structural_Changes_AssociatAs_with_Aging_Skin.html. Accessed May 24, 2018. 7. Cosmetic Surgery National Data Bank: Statistics. New York: The American Society for Aesthetic Plastic Surgery; 2017. 8. Dioso F. How to tighten skin after liposuction. Livestrong.com website. <https://www.livestrong.com/article/78891-tighten-skin-after-liposuction>. Published July 18, 2017. Accessed June 18, 2018. 9. Krueger N, Sadick NS. New-generation radiofrequency technology. *Cutis*. 2013;91(1):39-46. 10. Leibaschoff GH, Izasa PG, Cardona JL, Miklos JR, Moore RD. Transcutaneous temperature controlled radiofrequency (TTCRF) for the treatment of menopausal vaginal/genitourinary symptoms. *Surg Technol Int*. 2016;29:149-159. 11. El-Domyati M, Medhat W. Minimally invasive facial rejuvenation: current concepts and future expectations. *Expert Rev Dermatol*. 2013;8(5):565-580. 12. Kinney BM, Andriessen A, DiBernardo BE, et al. Use of a controlled subdermal radio frequency thermistor for treating the aging neck: consensus recommendations. *J Cosmet Laser Ther*. 2017;19(8):444-450. 13. Vanaman Wilson MJ, Bolton J, Jones IT, Wu DC, Calame A, Goldman MP. Histologic and clinical changes in vulvovaginal tissue after treatment with a transcutaneous temperature-controlled radiofrequency device. *Dermatol Surg*. 2018;44(5):705-713. 14. Jack D. Using radiofrequency. *Aesthetics Journal* website. <https://aestheticsjournal.com/feature/using-radiofrequency>. Published January 1, 2016. Accessed May 24, 2018. 15. Key DJ. Comprehensive thermoregulation for the purpose of skin tightening using a novel radiofrequency treatment device: a preliminary report. *J Drugs Dermatol*. 2014;13(2):185-189. 16. Wilson KA. Novel temperature controlled RF modality influences new applications. *Aesthetic Guide*. July/August 2013:2-6. 17. Wollina U. Treatment of facial skin laxity by a new monopolar radiofrequency device. *J Cutan Aesthet Surg*. 2011;4(1):7-11. 18. Key DJ. Integration of thermal imaging with subsurface radiofrequency thermistor heating for the purpose of skin tightening and contour improvement: a retrospective review of clinical efficacy. *J Drugs Dermatol*. 2014;13(12):1485-1489. 19. Rusciani A, Curinga G, Menichini G, et al. Nonsurgical tightening of skin laxity: a new radiofrequency approach. *J Drug Dermatol*. 2007;6(4):381-386. 20. Key DJ, Boudreaux L. A proposed method for upper eyelid and infracrow tightening using a transcutaneous temperature controlled radiofrequency device with opaque plastic eye shields. *J Drugs Dermatol*. 2016;15(11):1302-1305. 21. Gold M, Andriessen A, Bader A, et al. Review and clinical experience exploring evidence, clinical efficacy, and safety regarding nonsurgical treatment of feminine rejuvenation. *J Cosmet Dermatol*. 2018;17(3):289-297. 22. Wysocki S, Kingsberg S, Krychman M. Management of vaginal atrophy: implications from the REVIVE survey. *Clin Med Insights Reprod Health*. 2014;8:23-30. 23. Urinary incontinence in women statistics. Phoenix Physical Therapy, PLC website. <http://phoenixpt.com/statistics/>. Accessed May 24, 2018. 24. Beth Israel Deaconess Medical Center: Center for Intimate Health and Wellness. About female sexual dysfunction. Beth Israel Deaconess Medical Center: Center for Intimate Health and Wellness website. <https://www.bidmc.org/centers-and-departments/obstetrics-andgynecology/programs-and-services/center-for-intimate-health-and-wellness>. Accessed June 18, 2018. 25. Alinsod RM. Transcutaneous temperature controlled radiofrequency for orgasmic dysfunction. *Lasers Surg Med*. 2016;48(7):641-645. 26. Millheiser LS, Pauls RN, Herbst SJ, Chen BH. Radiofrequency treatment of vaginal laxity after vaginal delivery: nonsurgical vaginal tightening. *J Sex Med*. 2010;7(9):3088-3095. 27. Sekiguchi Y, Utsugisawa Y, Azekosi Y, et al. Laxity of the vaginal introitus after childbirth: nonsurgical outpatient procedure for vaginal tissue restoration and improved sexual satisfaction using low-energy radiofrequency thermal therapy. *J Womens Health*. 2013;22(9):775-781. 28. Energy-Based Aesthetic Devices. Irvine, CA: Medical Insight, Inc. September 2017.

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