

Join the Family.

The Thermi Clinical Advisory Council.

More than clients, our physicians are family. Each physician has the opportunity to join our Clinical Advisory Council (CAC). As an independent body, CAC members engage in frequent peer-to-peer collaboration and investigate new techniques and applications.



The science of heat.
The beauty of control.

ThermiVa Specifications:

Input Power	100-120/200-240V ± 10%, 50/60 Hz
Output Power	20 watts (maximum) 50-300 Ω 0-10 volts, in Stimulate Mode
Maximum Output Voltage	80V, rms
Operating Frequency	460 kHz (± 5kHz)
Set Temperature Range	35-47°C; this range varies for each Power Delivery Mode
Dimensions	5.75" H X 12.5" W X 13.0" D (146mm X 318mm X 330mm)
Weight	12.6 lbs (5.7kg)

The ThermiVa system and probes are FDA cleared (K130689) and indicated for use in dermatological and general surgical procedures for electrocoagulation and hemostasis; creation of lesions in nervous tissue.

THERMI

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THERMI Va[®]



THERMiVa[®]

Temperature Controlled Radiofrequency

ThermiVa[®] is a thermistor-regulated RF energy emission device, used for non-surgical dermatological applications in aesthetics and other medical specialties. ThermiVa treatments use radio-frequency energy to gently heat tissue to **reclaim, restore, and revive** feminine wellness, without discomfort or downtime.

THE SCIENCE OF HEAT

Platform technology using temperature as a clinical endpoint:

- Smooth skin @ 42-45C
- Shrink mucosa @ 42-45C



GENTLE HEATING

Physicians using ThermiVa are pleased to have an in-office procedure, and patients are reporting excitement about a new treatment option for women who want results without surgery.

ThermiVa Bundle includes:

- Temperature controlled RF Generator
- Personal workstation
- Starter Module (Reusable handle and electrodes)

GEM

- **Good Medicine**
 - Uses temperature as a clinical endpoint
 - Safe and reliable results
- **Easy to Perform**
 - Non-surgical, no anesthesia
 - No downtime
 - Less than 30 minutes
- **Makes Money**
 - Increases practice revenue



Thoughtful design with comfort in mind.

HOW IT WORKS

ThermiVa[®] treatments use radiofrequency energy to gently heat tissue so that women can **reclaim, restore, and revive** feminine wellness without discomfort or downtime. The patented ThermiVa electrode is designed to treat the internal and external anatomical features of the vagina.

A recent study of 23 patients reported:⁴

- Significant improvement in laxity
- Notable improvement in cases of atrophic vaginitis (n=5), stress urinary incontinence (n=5), orgasmic dysfunction (n=6)
- Ability to resume all activities the same day including sexual intercourse

Non-surgical Vulvovaginal Rejuvenation

Childbirth and the natural aging process cause changes which may affect feminine wellness. A particularly strenuous vaginal childbirth, or multiple births, can cause stretching of the vagina. The effects of menopause can also cause physical and functional changes, such as excessive dryness. Both conditions can rob women (and their partners) of their sense of well-being and happiness.

Reclaim. Restore. Revive.



WHAT PATIENTS ARE SAYING...

"Such a comfortable and pleasing treatment with absolutely no complications. Immediately I felt my labia and vulva to be tighter, a lot less saggy, and a definite 'WOW' in the way it looked."

— Patient One of Red Alinsod, MD

"I notice I am more aroused and more wet and don't need lubrication anymore...now I feel healthier and sexier. I know the radio-frequency has helped both the inside and outside of my vagina."

— Patient Two of Red Alinsod, MD

"I wanted to share with you some very exciting news about my first ThermiVa treatment. My urine incontinence has stopped completely. I have regained the ability to start and stop my urine flow which I have not been able to do for years."

— Patient Three of Red Alinsod, MD

RESULTS

RED ALINSOD, MD



IMMEDIATE EFFECT

AFTER 3 TX

⁴Alinsod, Red. "Temperature Controlled Radiofrequency for Vulvovaginal Laxity." PRIME, International Journal of Aesthetic and Anti-Ageing Medicine (July 2015): 16-21. Print.